ABSTRACT

An audio signal processing device which processes audio signals and outputs the audio signals, is made capable of storing a plurality of setting data as scenes, selecting a portion to be copied as copy data from current data being setting data representing a current status of the device in accordance with the setting at a copy data selection section, selecting a scene to be a paste destination of the copy data in accordance with the setting at a paste destination selection section, and rewriting with the copy data a portion corresponding to the copy data among the scene selected as the paste destination.